

ABSTRACT OF THE DISCLOSURE

An objective of the present invention is to provide a slide type portable information terminal having a favorable internal packaging efficiency and a compact shape. A first
5 body and a second body, each having a wedge shaped outer appearance, where a dimension in the depth direction gradually becomes thinner from one side to the other side in the width direction, are slidably coupled via a slide mechanism to constitute a body. As for the body, when the first body and
10 the second body are overlapped, a part of the second body having the thickest dimension in the depth direction is arranged on one side of the front surface of the first body, as well as a part of the first body having the thickest dimension in the depth direction is arranged on one side of the rear of the second
15 body, and a camera unit is arranged in the portion with thickest dimension in the depth direction of the first body.